| Ophreschool Assig | anmot >1 |
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| | |
| Sugstion No-1 | |
| | Input = 1253 |
| # Include Liostream> | The second secon |
| Using Namespace Std. | <u> </u> |
| 10-10-11-10-10 | |
| intradic() | |
| | A CONTRACTOR OF THE STATE OF TH |
| (intrinsom=0, temps | ERZ YIA ZONE SAND TO |
| cout a "extens the numbers =" | |
| cinsso | TENNESS VALUES |
| tempon ; | |
| while (n ro) | |
| e e e e e e e e e e e e e e e e e e e | |
| | |
| rany.lo | |
| Sum = Sum(TK TK T); | |
| $n=\eta_{lo'}$ | |
| 10 7 - Carpo D | |
| If (temp=2 sum) | |
| cout / 4 Armstrong Numbers | Mendl; |
| ele « | N S S S S S S S S S S S S S S S S S S S |
| Could Not Armstrong Num bes | 4 elendli |
| Tetum O; | |
| 3 | |

06/10-12-53 = 14/40 LOKL+20x 20x 2+50x5+3+3430e30x3

= 1+16+625+81 = 123

Not a Asmstong promber.

2veston No>2 # include < bits [stdc++.k) using namespacestds int frost (Int (2005 [], Int Low, Inthigh, intx, Int n) if (high 7 = 100) & irt mid = 1000 + (high - (oco)/2; 1+ (mid= 01) x) asy (mid-17) 8 6 au [mid]= 2x seturn mid: else if (x>000 cmid J) veturn first (aso, low, (mid-L), x,n); Toom - 1 int main () int aven [] = & 1, 3, 5, 5, 5, 5, 7, 123, 1253 = int n = 812004 (000) / size of (int); INA = 67 find first and Lost (090), n,x) return De outfut first occurrence = 6 hay occurrence & - x13

Question No 23 #include 108+reams
using Namespace Std; malness 100 (m) (= 0; 125; 4+) { rout for Cirt Jeo; jad; j++){ for Cout Link". Cout Lacrid 19 2 St GORN HAND TO AND HAND MARCH CONTRACTOR

